

Filter Element Enquiry Form

Name:	
Company:	
Address:	
Phone:	
e-mail:	
Required Filter Type:	
Volume:	
Medium:	(Please attach a data sheet).
Physical State: 🗆 Liquid 🗆 Gas 🗆 Liquid with Solids 🗆 Other:	
Flow Rate Min. / Max.:	
Density:	
Viscosity At Operating Temp.:	
Particles to Remain:	
Amount of Dirt:	
Filtration Rating:	
Filter Area:	
Filter Media:	
Flow Direction: 🗆 Inside To Outside 🛛 🖾 Outsite To Inside	
Service Life:	
Cleanable Elements:	
Removeable Mesh Pack:	
Material: 🗆 Stainless Steel 🛛 Carbon Steel 🖾 Exotic Material:	
Connections:	
Operating Temperature:	Operating Pressure:
Design Pressure:	Design Temperature:
Max. Differential Pressure Start-Up:	
Max. Diffential Pressure Dirty:	
Bubble Point Test (10 – 100%):	

— A Locker Group Company –